



# Wedge.

Vode's next dimension lighting solution.

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# Introduction.

## What is Wedge?

Wedge is a lighting solution that gives designers additional creative freedom with new forms and optics. These versatile luminaires offer endless possibilities, whether you prefer them to stand out as a focal point or seamlessly integrate into the architecture of your space.

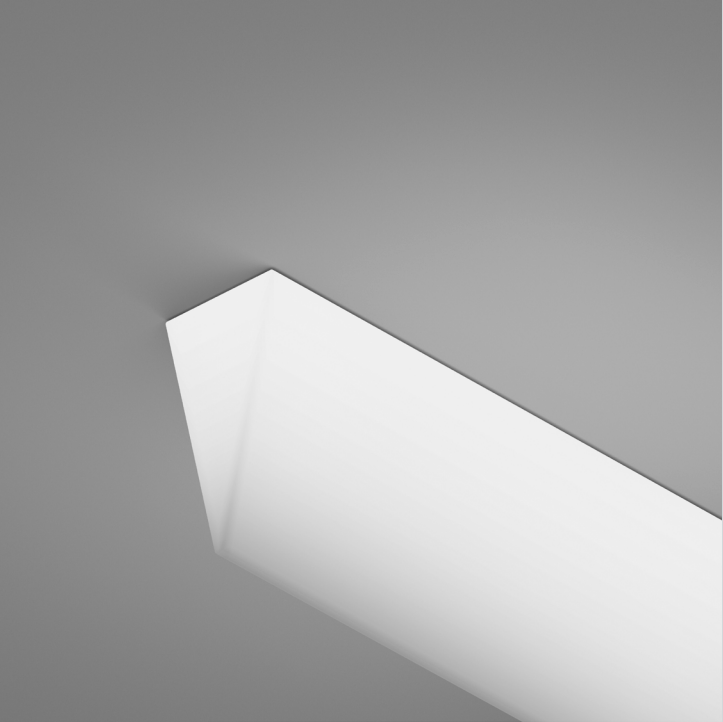
### Wedge elevates your design.

Wedge blends into the environment as a faux cove, seamlessly integrates into a corner for visual interest, or stands out as a statement luminaire. Wedge is Vode reinvisioned into a new form factor, while retaining the same easy to install and adaptable mounting options from ZipTwo.



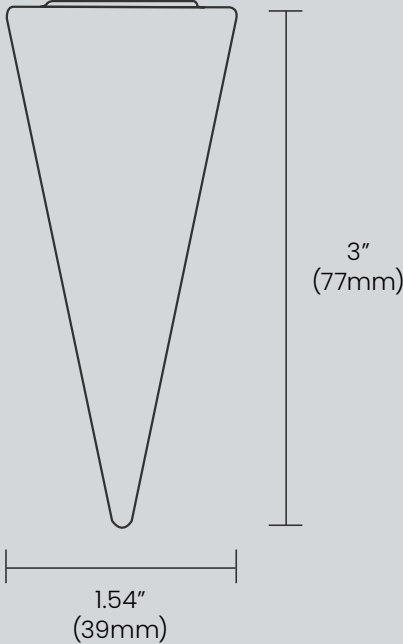
# New optics. More applications.

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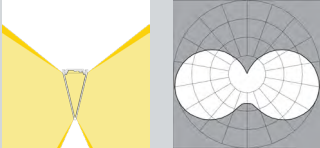


Frosted Lens Diffuse

Product Dimensions:



Light Distribution:



Finishes:



White

Delivered Lumens:

Up to 2005 per foot at High Output

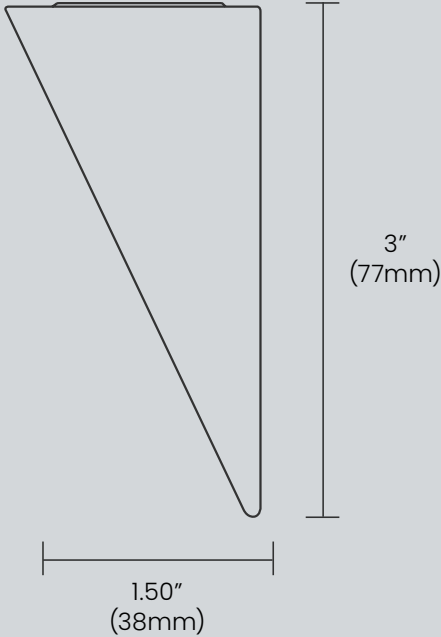
# New optics. More applications.

Slope | 707

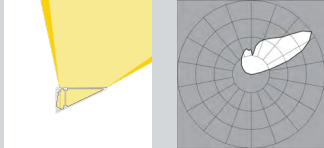


Clear Lens Asymmetric

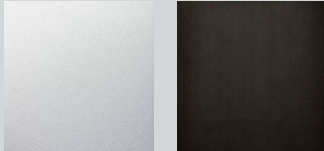
**Product Dimensions:**



**Light Distribution:**



**Finishes:**



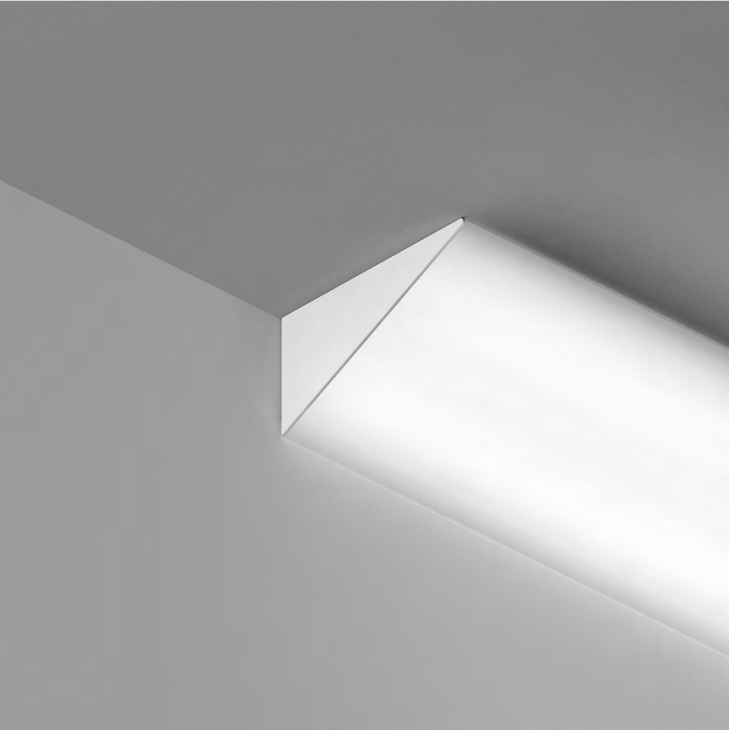
White      Black

**Delivered Lumens:**

Up to 1495 per foot at High Output

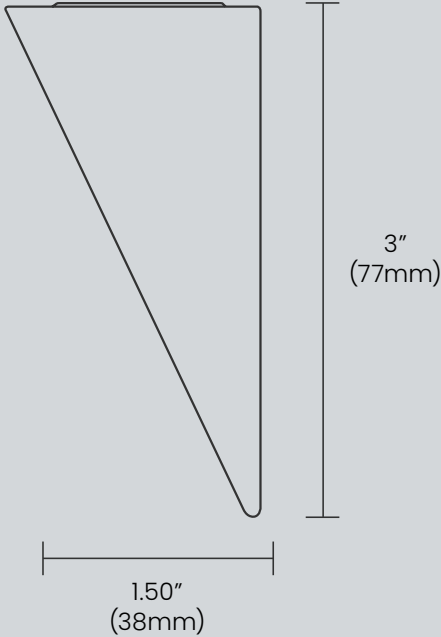
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Slope | 707

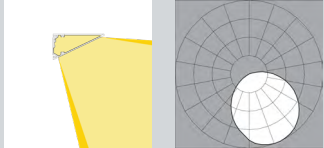


Frosted Lens Diffuse

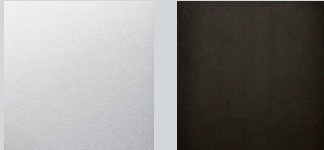
Product Dimensions:



Light Distribution:



Finishes:



White Black

Delivered Lumens:

Up to 1415 per foot at High Output



# Applications



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Clear Lens Asymmetric  
Wall Mounted  
Uplight



Frosted Lens Diffuse  
Wall Mounted  
Corridor Light



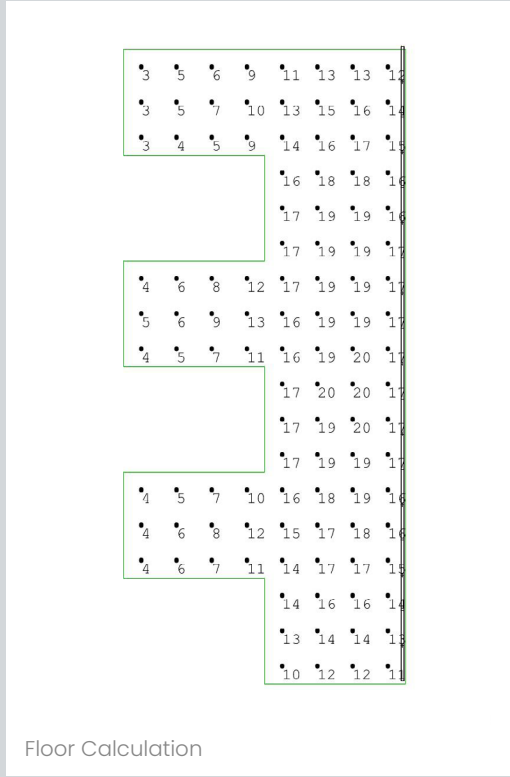
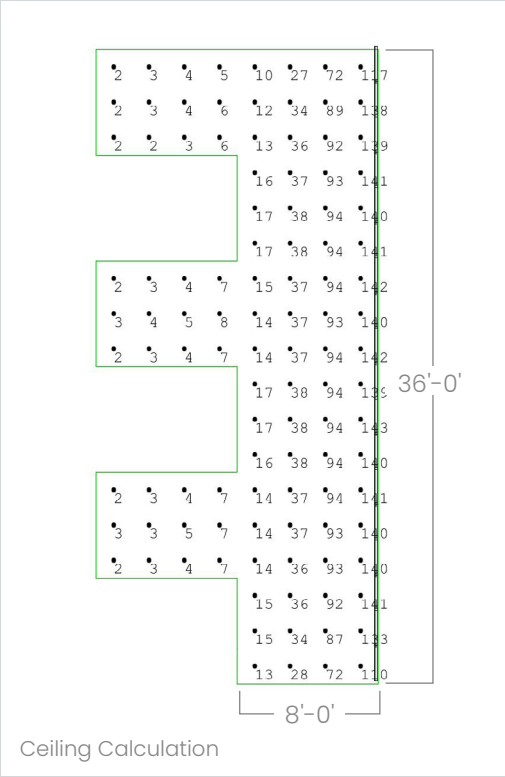
Frosted Lens Diffuse  
Wall Mounted  
Uplight



Peak | 707

Frosted Lens Diffuse  
Ceiling Mounted  
Corridor Light

# Applications

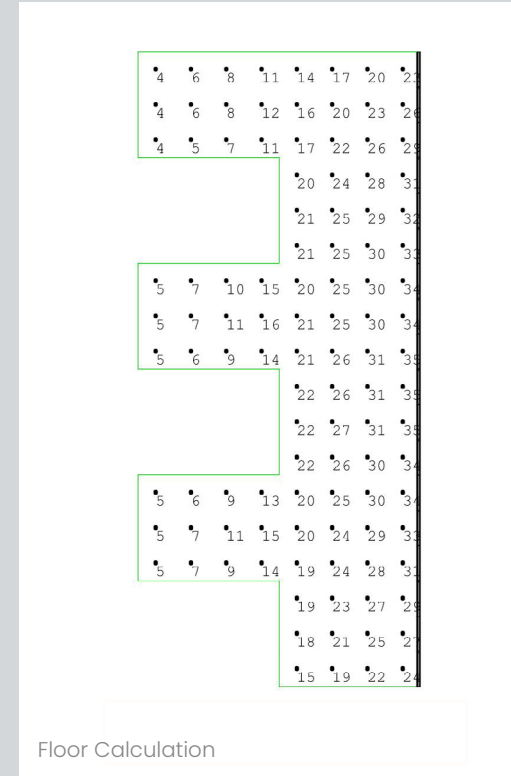
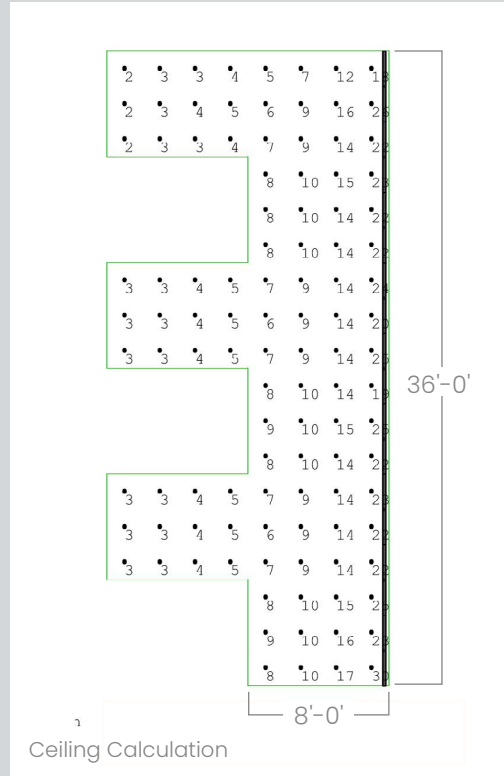


## Slope | 707

Clear Lens Asymmetric  
Wall Mounted | Uplight

- Performance: 80 CRI, 3500K, Standard Output
- Ceiling Height: 10'-0"
- Fixture Mounting Height: 8'-0" AFF

# Applications

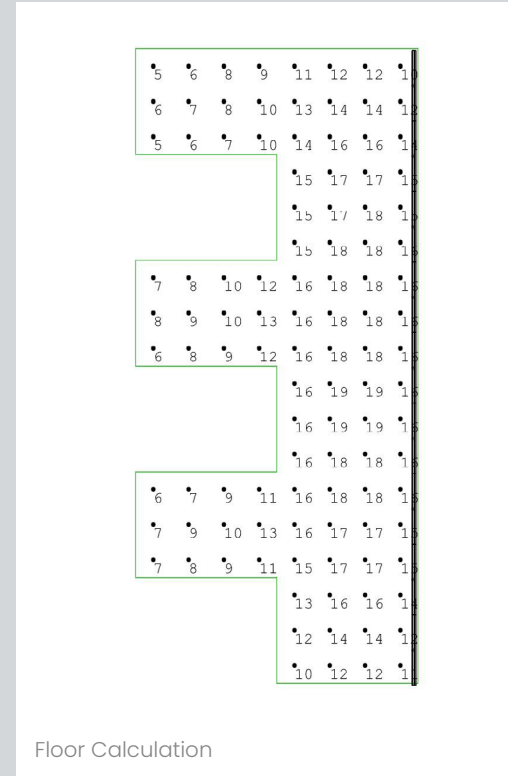
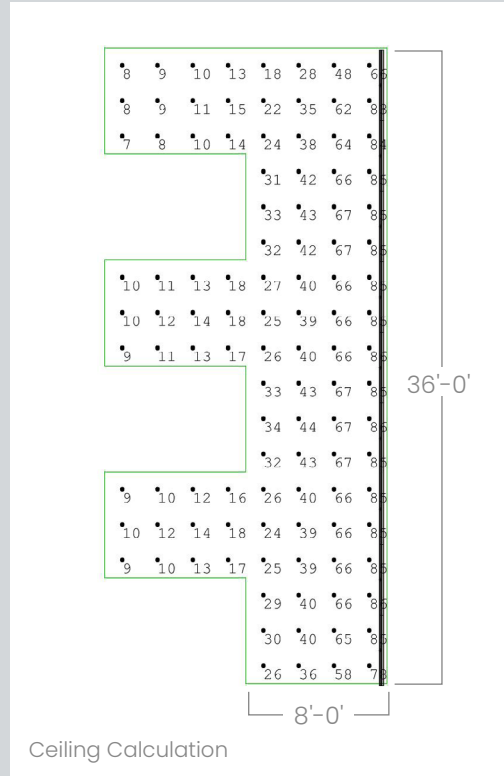


## Slope | 707

Frosted Lens Diffuse  
Wall Mounted | Corridor Light

- Performance: 80 CRI, 3500K, Standard Output
- Ceiling Height: 10'-0"
- Fixture Mounting Height: 10'-0" AFF

# Applications

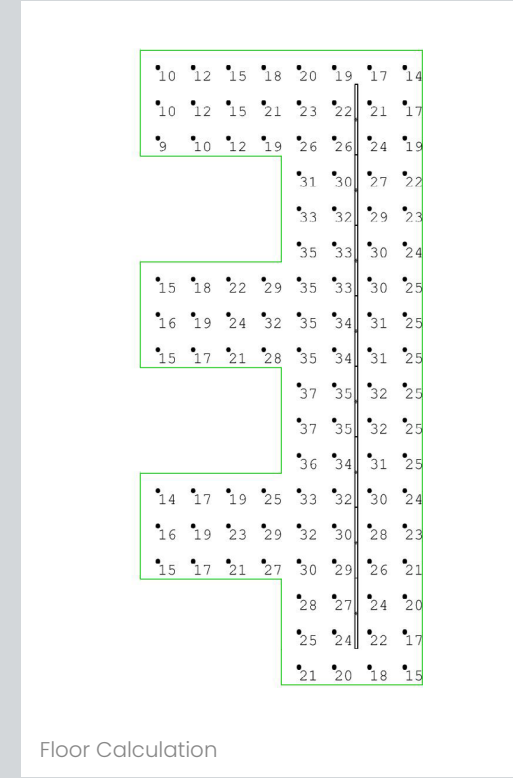
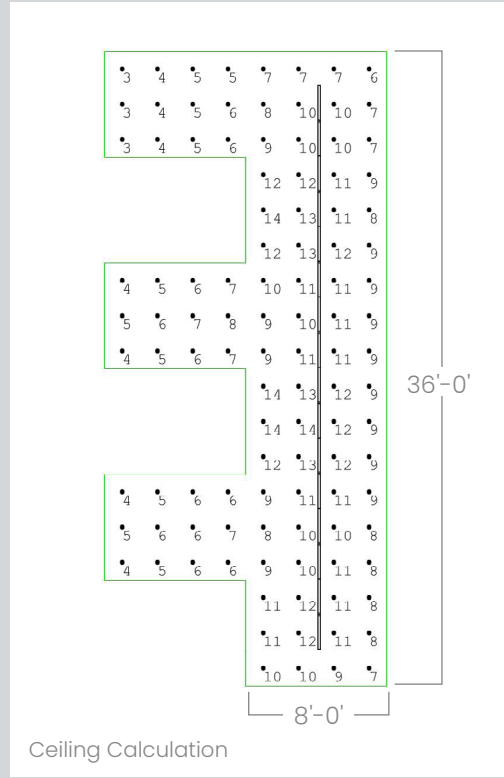


## Slope | 707

Frosted Lens Diffuse  
Wall Mounted | Uplight

- Performance: 80 CRI, 3500K, Standard Output
- Ceiling Height: 10'-0"
- Fixture Mounting Height: 8'-0" AFF

# Applications

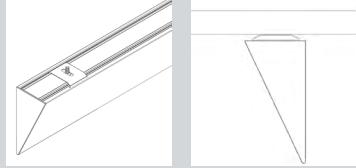


## Peak | 707

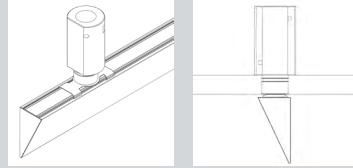
Frosted Lens Diffuse  
Ceiling Mounted | Corridor Light

- Performance: 80 CRI, 3500K, Standard Output
- Ceiling Height: 10'-0"
- Fixture Mounting Height: 10'-0" AFF

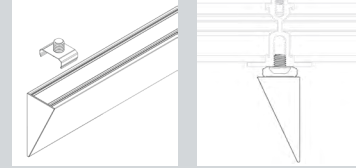
# Slope Mounting.



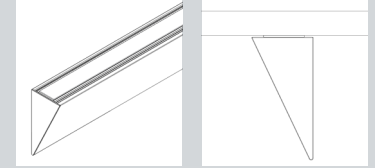
Slope | 707  
Clip (C)



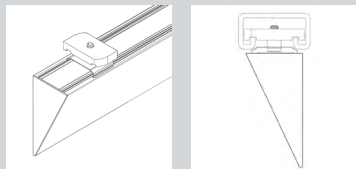
Slope | 707  
Clip with Micro J-Box (CM)



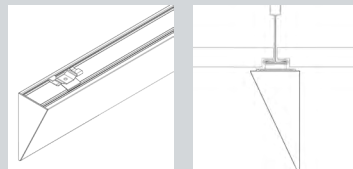
Slope | 707  
Armstrong DynaMax (DM)



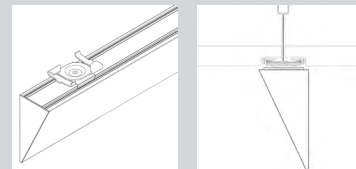
Slope | 707  
Magnet with Tape-On  
Metal Strip (T)



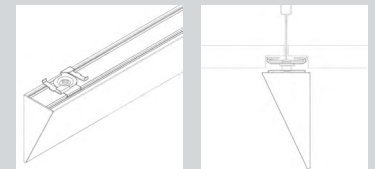
Slope | 707  
Strut Channel Clip (SC)



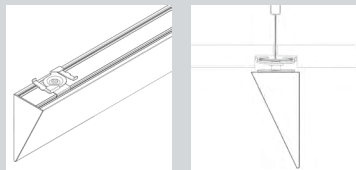
Slope | 707  
9/16" T-Bar Clip,  
Low Profile (T1)



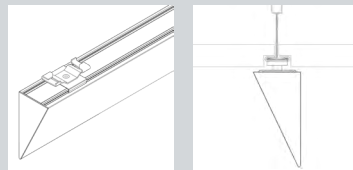
Slope | 707  
15/16" T-Bar Clip,  
Low Profile (T2)



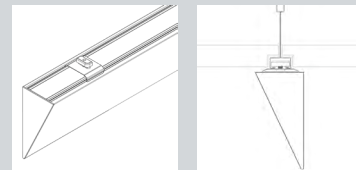
Slope | 707  
9/16" T-Bar Clip  
Medium Profile (T3)



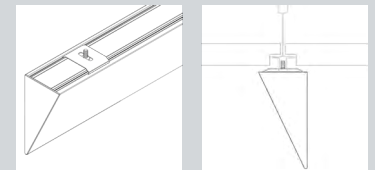
Slope | 707  
15/16" T-Bar Clip,  
Concealed (T4)



Slope | 707  
15/16" T-Bar Clip  
Medium Profile (T5)

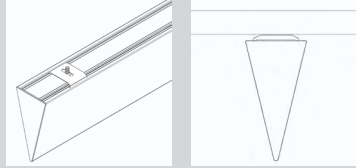


Slope | 707  
15/16" T-Bar Clip  
Slotted (T6)

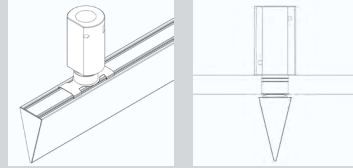


Slope | 707  
Dimensional T-Bar Clip (T7)

# Peak Mounting.



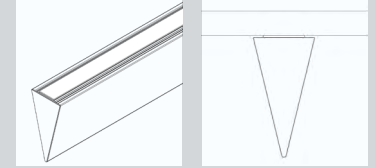
Peak | 707  
Clip (C)



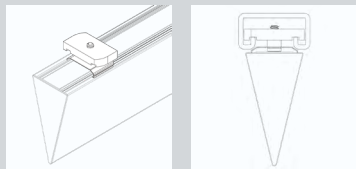
Peak | 707  
Clip with Micro J-Box (CM)



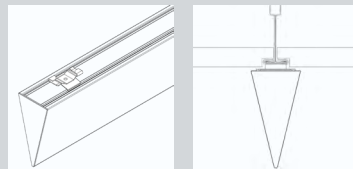
Peak | 707  
Armstrong DynaMax (DM)



Peak | 707  
Magnet with Tape-On  
Metal Strip (T)



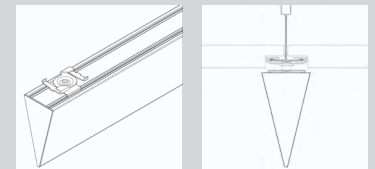
Peak | 707  
Strut Channel Clip (SC)



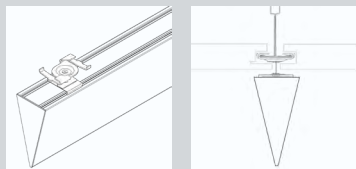
Peak | 707  
9/16" T-Bar Clip,  
Low Profile (T1)



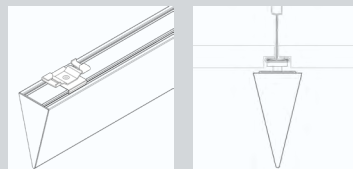
Peak | 707  
15/16" T-Bar Clip,  
Low Profile (T2)



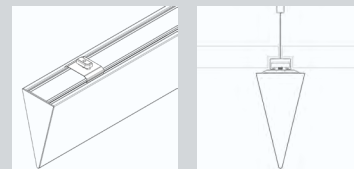
Peak | 707  
9/16" T-Bar Clip  
Medium Profile (T3)



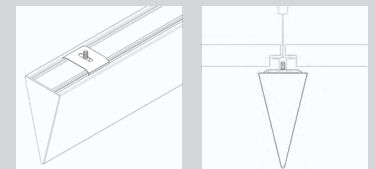
Peak | 707  
15/16" T-Bar Clip,  
Concealed (T4)



Peak | 707  
15/16" T-Bar Clip  
Medium Profile (T5)

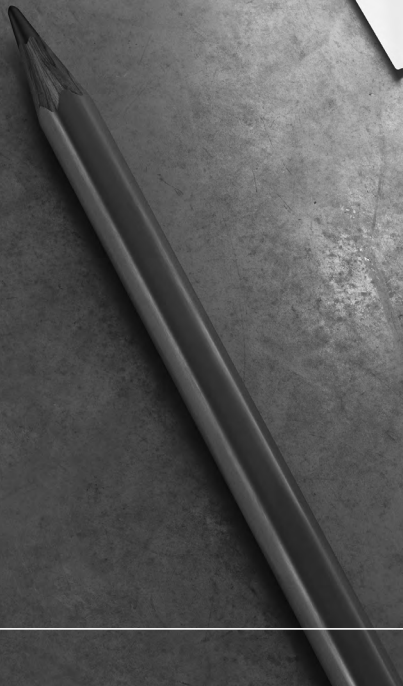
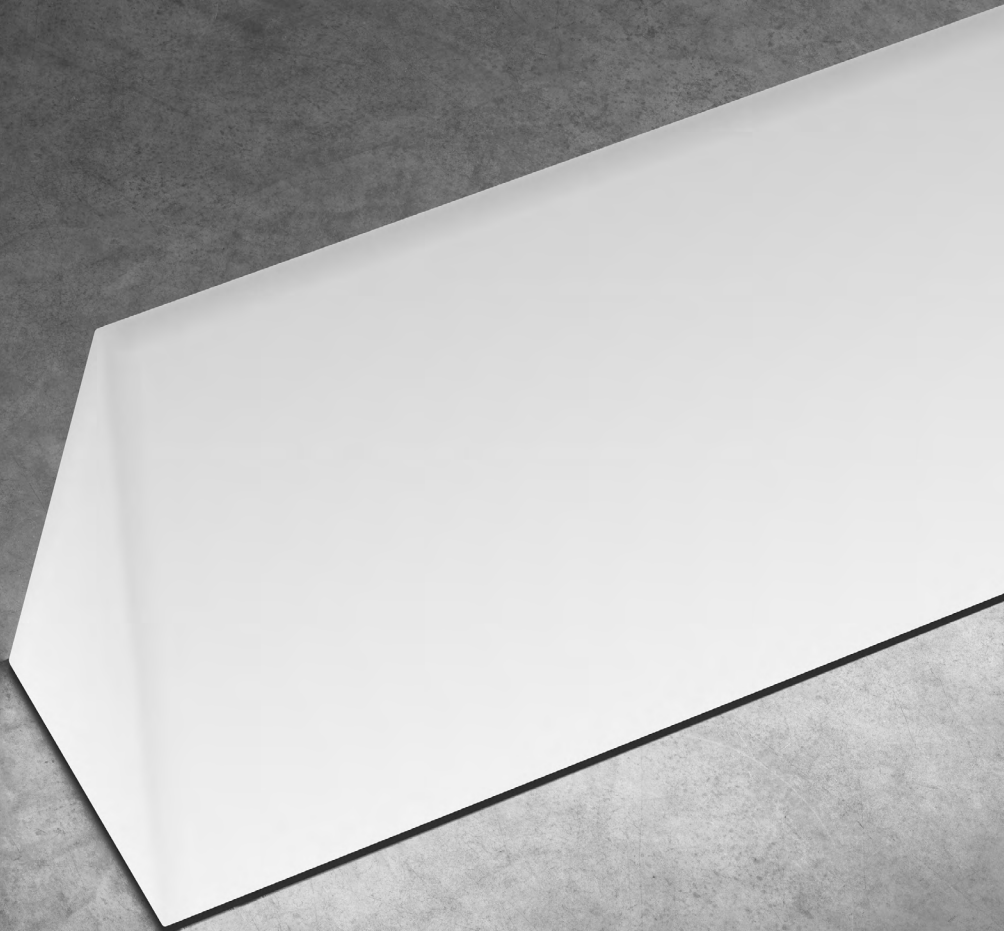


Peak | 707  
Slotted T-Bar Clip (T6)



Peak | 707  
Dimensional T-Bar Clip (T7)

Peak | 707





Slope | 707



# Specification Guide

Peak | 707

## Build Your Specification

707-WE	SL				0	»
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-WE Wedge	SL Surface	Specify overall system length in ft/in or M/mm.	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm) 108 108" (2743mm) 120 120" (3048mm) 132 132" (3352mm) 144 144" (3658mm) ZZ Other rail length or layout (please specify)	C Clip CM Clip with Micro J-Box <sup>1</sup> T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip <sup>1</sup> DM Armstrong DynaMax ZZ Other (please specify)	0 None

*See Rail Length Chart for more details.*

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Power Location	Power Type	
<b>Remote Power</b> RP10 10' (3.048m) Wire Harness RP25 25' (7.62m) Wire Harness RP50 50' (15.24m) Wire Harness RP75 75' (22.86m) Wire Harness RP100 100' (30.48m) Wire Harness	<b>Flexible 1 to 1 Power</b> AE 0-10v, 1.0% Dimming AT 0-10v, 0.1% Dimming AD DALI, 0.1% Dimming AX DMX, 100-0% Dimming AH Hi-lume 1% EcoSystem, Soft On / Fade to Black Technology, LDE <sup>1</sup> AH2 ELV 1% 2-wire (Forward and Reverse Phase)  <b>Optimized Power*</b> *Add 'O' to power type example: AEO, ATO...etc. <sup>2</sup> AEO 0-10v, 1.0% Dimming, Optimized Power ATO 0-10v, 0.1% Dimming, Optimized Power ADO DALI, 0.1% Dimming, Optimized Power AXO DMX, 100-0% Dimming, Optimized Power ZZ Other (please specify)	<b>Flexible 1 to 1 Power with VodeNODE*</b> *Add 'N' to the end of spec code to indicate VodeNODE <sup>3</sup> AEN 0-10v, 1.0% Dimming with VodeNODE ATN 0-10v, 0.1% Dimming with VodeNODE ADN DALI, 0.1% Dimming with VodeNODE AXN DMX, 100-0% Dimming with VodeNODE AHN Lutron Hi-lume 1% EcoSystem (LDE1) with VodeNODE  <b>Optimized Power with VodeNODE*</b> *Add 'ON' to the end of spec code to indicate VodeNODE <sup>3</sup> AEON 0-10v, 1.0% Dimming, Optimized Power with VodeNODE ATON 0-10v, 0.1% Dimming, Optimized Power with VodeNODE ADON DALI, 0.1% Dimming, Optimized Power with VodeNODE AXON DMX, 100-0% Dimming, Optimized Power with VodeNODE ADON DALI, 0.1% Dimming, Optimized Power with VodeNODE AXON DMX, 100-0% Dimming, Optimized Power with VodeNODE  <i>See Power Guide for driver features &amp; limitations.</i>

»		Z				»
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Voltage	Emergency Power	LED Type	Lumen Output	Color Temperature <sup>4</sup>	Optics
1 120V 2 120V - 277V X Not Yet Specified	0 No Emergency Power ZZ Emergency Power (specify requirements)	Z Zipper Board	LO Low Output SO Standard Output HO High Output ZZ Other (please specify)  <i>See IES Files page for details.</i> <i>See Power Guide for driver features &amp; limitations.</i>	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K  90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K  ZZ Tunable White Available <i>See Guide for details</i>	W6 Diffuse

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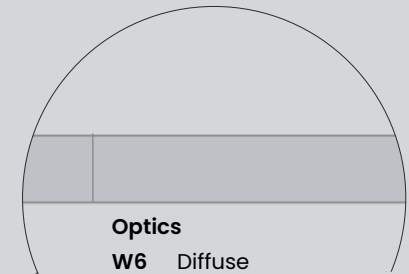
Sensors	Finish	Options
0 None	WH White	0 None 9 9' 18/3 Cord and Plug

**NOTES & LIMITATIONS**  
<sup>1</sup>Mounting type available with Chicago Plenum.  
<sup>2</sup>Optimized Power is not available with Hi-lume 1% EcoSystem (AHO) Power Type.  
<sup>3</sup>VodeNODE enclosure is not available with Hi-lume 1% 2-wire (AH2) Power Type.  
<sup>4</sup>RGBW available. Contact Vode for more information.

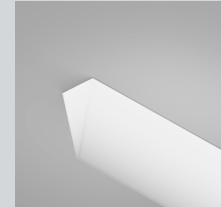


Standard 5 Year Limited Warranty. See details [here](#). Contact factory for options on Limited Warranties up to 20 years.

Listed to UL standards for damp location by a Nationally Recognized Testing Laboratory (NRTL) recognized by OSHA. Certain limitations exist for each Certification. Contact factory for verification.



**Optics**  
**W6 Diffuse**



# Specification Guide

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## Build Your Specification

707-WE SL 0 »

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See [Rail Length Chart](#) for more details.

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Power Location	Power Type	Flexible 1 to 1 Power with VodeNODE*
<b>Remote Power</b> RP10 10' (3.048m) Wire Harness RP25 25' (7.62m) Wire Harness RP50 50' (15.24m) Wire Harness RP75 75' (22.86m) Wire Harness RP100 100' (30.48m) Wire Harness	<b>Flexible 1 to 1 Power</b> AE 0-10V, 1.0% Dimming AT 0-10V, 0.1% Dimming AD DALI, 0.1% Dimming AX DMX, 100-0% Dimming AH Hi-Lume 1% EcoSystem, Soft On / Fade to Black Technology, LDE † AH2 ELV 1% 2-wire (Forward and Reverse Phase)	<b>Flexible 1 to 1 Power with VodeNODE*</b> *Add 'N' to the end of spec code to indicate VodeNODE † AEN 0-10V, 1.0% Dimming with VodeNODE ATN 0-10V, 0.1% Dimming with VodeNODE ADN DALI, 0.1% Dimming with VodeNODE AXN DMX, 100-0% Dimming with VodeNODE AHN Lutron Hi-Lume 1% EcoSystem (LDE1) with VodeNODE
	<b>Optimized Power*</b> *Add 'O' to power type example: AEO, ATO, etc. † AEO 0-10V, 1.0% Dimming, Optimized Power ATO 0-10V, 0.1% Dimming, Optimized Power ADO DALI, 0.1% Dimming, Optimized Power AXO DMX, 100-0% Dimming, Optimized Power ZZ Other (please specify)	<b>Optimized Power with VodeNODE*</b> *Add 'ON' to the end of spec code to indicate VodeNODE † AEON 0-10V, 1.0% Dimming, Optimized Power with VodeNODE ATON 0-10V, 0.1% Dimming, Optimized Power with VodeNODE ADON DALI, 0.1% Dimming, Optimized Power with VodeNODE AXON DMX, 100-0% Dimming, Optimized Power with VodeNODE AON DALI, 0.1% Dimming, Optimized Power with VodeNODE AXON DMX, 100-0% Dimming, Optimized Power with VodeNODE

» » Z »

Voltage	Emergency Power	LED Type	Lumen Output	Color Temperature	Optics
1 120V	0 No Emergency Power	Z Zipper Board	LO Low Output	80+ CRI	RA Clear Asymmetric
2 120V - 277V	ZZ Emergency Power (specify requirements)		SO Standard Output	27 2700K	R6 Diffuse
X Not Yet Specified			HO High Output	30 3000K	
			ZZ Other (please specify)	35 3500K	
				40 4000K	
				90+ CRI	
				279 2700K	
				309 3000K	
				359 3500K	
				409 4000K	
				ZZ Tunable White Available	
				See <a href="#">Guide</a> for details	

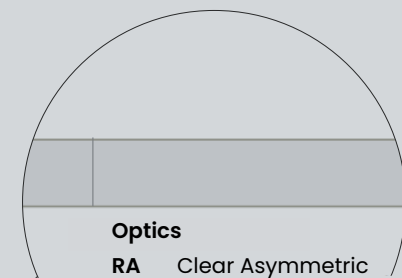
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Sensors	Finish	Options	NOTES & LIMITATIONS
0 None	WH White BL Black	0 None 9 9' 18/3 Cord and Plug	†Mounting type available with Chicago Pterum. *Optimized Power is not available with Hi-Lume 1% EcoSystem (AHO) Power Type. †VodeNODE enclosure is not available with Hi-Lume 1% 2-wire (AH2) Power Type.



Standard 5 Year Limited Warranty. See details [here](#). Contact factory for options on Limited Warranties up to 20 years.

Listed to UL standards for damp location by a Nationally Recognized Testing Laboratory (NRTL) recognized by OSHA. Certain limitations exist for each Certification. Contact factory for verification.



**Optics**  
**RA** Clear Asymmetric  
**R6** Diffuse

